

ABSTRACT OF THE DISCLOSURE

A message is modified in an apparatus prior to sending the message to a receiver. The message comprises a plurality of parameters, each parameter having a parameter value, each parameter value initially set to a default value, the plurality of message parameters thus initially having a corresponding plurality of parameter default values. It is determined when the user wants to modify at least one parameter. When it is determined that the user does not want to modify at least one parameter, the plurality of parameter default values is retained. When it is determined that the user wants to modify at least one parameter, the following process is followed for each parameter of the plurality of parameters: it is determined when the user wants to modify the parameter; when it is determined that the user does not want to modify the parameter, the corresponding parameter default value is retained; when it is determined that the user wants to modify the parameter, a plurality of choices for the user is displayed; it is determined when the user makes a selection based on the plurality of choices; when it is determined that the user has made a selection based on the plurality of choices, the parameter value is modified based on the user selection; when it is determined that the user has not made a selection, the corresponding parameter default value is retained. The message is then sent.